## AMENDMENTS TO THE CLAIMS

This listing of the claims will replace all prior versions, and listings, of the claims in this application.

 (Currently amended) A method of operating a receiver, the method comprising: decoding <u>in a receiver</u> transmission parameter <u>information signaling data</u> from a signal; and

determining from the decoded transmission parameter information signaling data if the signal carries time-sliced elementary streams; and

determining from the decoded transmission parameter signaling data whether the signal has a forward error correction framing structure.

- 2. (Original) A method as claimed in claim 1, comprising disregarding the signal in the event of a negative determination.
- 3. 5. (Cancelled)
- 6. (Currently amended) A method as claimed in claim 1, wherein the transmission parameter <u>information signaling data</u> is transmitted on a lower level than service information.
- 7. (Currently amended) An apparatus A receiver arranged to operate in a network, the receiver comprising:
- a decoder for configured to decode decoding transmission parameter information signaling data from a signal; and
- a determiner for configured to determine determining from decoded transmission parameter information signaling data if the signal carries time-sliced elementary streams and configured to determine from the decoded transmission parameter signaling data whether the signal has a forward error correction framing structure, wherein the receiver is configured to operate in a network, wherein the apparatus is a receiver.
- 8. (Currently amended) A receiver An apparatus as claimed in claim 7, comprising a

controller forconfigured to disregard disregarding a signal associated with a negative determination.

- 9. (Currently amended) A receiver An apparatus as claimed in claim 7, wherein the transmission parameter information signaling data is transmitted on a lower level than service information.
- 10. 12. (Cancelled)
- 13. (Currently amended) A method of forming a signal for transmission, the method comprising:

## creating service information;

creating transmission parameter information signaling data including an indication of whether a the signal carries time-sliced elementary streams and an indication of whether the signal has a forward error correction framing structure; and

including the service information on one level with the transmission parameter signaling data on a lower level to form of the signal.

- 14. 16. (Cancelled)
- 17. (Currently amended) Apparatus <u>configured to form for forming</u> a signal for transmission, the apparatus being <u>further arrangedconfigured to for creating service</u> information, for creating <u>create</u> transmission parameter <u>signaling data</u> including an indication of whether the signal carries time-sliced elementary streams <u>and an indication of whether the signal has a forward error correction framing structure</u>, and <u>configured to for including include</u> the <u>service information on one level with the transmission parameter information signaling data</u> on a <u>lower level to form of</u> the signal.
- 18. 24. (Cancelled)
- 25. (Currently amended) Apparatus <u>configured to form for forming</u> a signal for transmission, the apparatus being <u>further arranged configured</u> to form a <u>signal according to</u>

elaim 19transmission parameter signaling data signal comprising a predetermined number of data bits defined over consecutive orthogonal frequency division multiplex symbols, the data signal comprising at a predetermined location a group of two information bits having a state dependent on whether a signal to which the data signal relates carries time-sliced elementary streams having a forward error correction framing structure.